

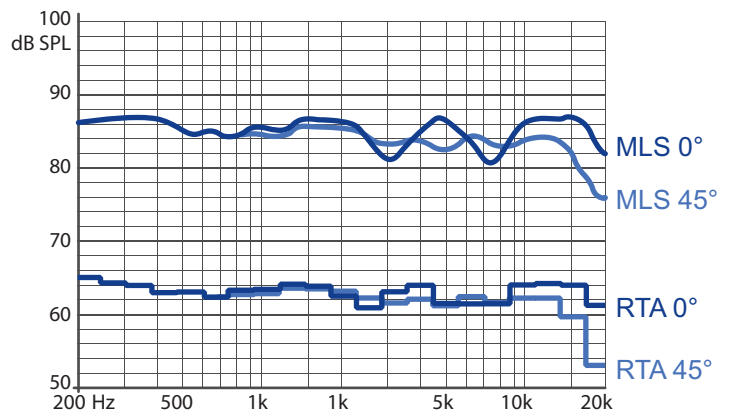
ASTRI
2008

T1 Caeleno

Technical Specifications and Frequency Response



Model	T1 Caeleno
DescrDescription	Bookshelf speaker
Speaker System	2 way system
Enclosure Type	Bass Reflex, Rear Vented
Shielded Components	
Tweeter	25mm (1") Silk Dome
Midrange	
Woofer	130mm (5 1/4") PP Cone
Freq. Response @ ±3dB	
on reference axis	60 ÷ 25k Hz
on 30° axis	60 ÷ 16k Hz
Crossover frequency	1.48 kHz
Slope	6 / 6 dB@oct
Power handling	
on unclipped program	80W @ 8Ω
Recommended Amplifier	10-90W @ 8Ω
Sensitivity (2.83V/1m)	87 dB
Nominal Impedance	8 Ω
Minimum Impedance	8 Ω @ 250 Hz
Net Weight	6,7 kg
Shipping Weight	8,1 kg
Dimensions	175 x 332 x 210 mm
(H x W x D)	6"15/16 x 13"1/8 x 8"15/16
Shipping Dimensions	37,5 x 38 x 42 cm
(H x W x D)	14,8" x 15" x 16"
Finishes	Black/Silver Grille Cloth
Top/Base finishes	Wood / Black



La risposta in frequenza è dichiarata a partire da 200Hz in quanto riteniamo che la risposta stessa venga influenzata in modo determinante dall'ambiente in cui sono posizionati i diffusori.

Frequency response is shown from 200Hz because the listenign room could have a big influence on the response of the loudspeakers.

